CITY OF HOUSTON

HOUSTON PLANNING COMMISSION

PLANNING & DEVELOPMENT DEPARTMENT

DEVELOPMENT SITE PLAN REVIEW FORM

KNOWN AS DEVELOPMENT PLAT APPLICATION IN ORDINANCE # 1999-262

To expedite this application, please complete entire application form.

1. PROJECT NAME:					
2. SITE ADDRESS:					Staff Initials
3. SUBDIVISION:					Date
4. PROJECT INFO.:	Duringhan	C			
	Project no.:				
☐ Inside city limits	Lambert:				
□ ETJ	Key Map:	Zip Code: _		City Council District:	
	County:	Utility District:			
5. GEOGRAPHIC: North of:			East of:		
South of:		V	Vest of:		
6. TOTAL ACREAGE:					
7. DELIVERED VIA:	☐ Hand delivered	(no delivery services or ma	nil-ins)		
8. CONTACTS: Developer:					
Address:		Phor	ne:	Fax:	
City:		Stat	te:	Zip:	
Applicant:					
Address:		Phor	ne:	Fax:	
City:		Stat	te:	Zip:	
9. SUBMITTAL REQUI	REMENTS				
One copy of	completed application	form			
Two copies of	of sealed and certified	survey in Building Plans			
Two copies of site plan in Building Plans					
Two copies of recorded subdivision plat in Building Plans					
Filing fee (\$	355.00 payable to "Cit	ty of Houston")			
			_		
Applican	t's Signature			Date	

DevformA 4/14/2003

CITY OF HOUSTON

DEPARTMENT OF PLANNING & DEVELOPMENT

LINEAL FEET

/ 30 / 30 / 30 STREET TREES

LANDSCAPE ANALYSIS FORM

(Please attach to permit site plan)

Non-Single Family Residential

(Staff may create an artificial lot)

A. STREET TREES: Sec. 33-126 (a)

Length of property line in lineal feet as measured along each street separately. Lineal feet of property / 30 = Total Street Trees.

STREET NAME

			/ 30					
		(A1) TOTAL ST						
		tal number of street trees : credits from I ximum street tree credits can not exceed 50% of each block face.	below =	street trees	required.			
3.		RKING LOT TREES : Sec. 33-127 (a) The parking space must be within 120' of a tree.						
	(B1)	1) Number of new parking spaces to be constructed / 10 = parking lot trees.						
	Tota	al number of parking lot trees : credits from	om below =	elow = parking lot trees required.				
	C. SHRUBS: Sec. 33-127 (b) 75% of the shrubs must be planted along the perimeter of the parking lot. (Shrubs are required for new or the expanded portion of parking lots)							
	Tota	al number of Street trees required, from (A1) above	_ x 10 =	shrubs req	uired.			
	Sec. A 6' l prope	ADSCAPE BUFFER: Sec. 33-128 (1) Wood, concrete masonry of 33-128 (2) Evergreen screening. high wood, concrete masonry opaque screening fence, or 15' wide experty line adjacent to existing single family residential, or limit of expertant must show land use on all sides of the property)	vergreen planting	g strip along thetot	al length of			
Se	<i>c. 33-</i> 1.	-123 (a) TREE PLANTING EQUIVALENCY CREDITS: Number of proposed trees exceeding 4" in caliper x 2 =	credits.					
	2.	Depositing of monies with Parks and Recreation Department. \$155.00 per tree. Proposed credits cannot exceed 30% of (A1) an	d (B1) above.					
	3.	Amount to be deposited: Proposed creditsx \$155.00 = The combined credit under items 1 & 2 may not exceed 50% of the total Preservation of on-site trees, per the following schedule in caliper: minimum 4" to 6"		quirement.				
		Total number of tree credits for this option trees.						
	4.	Credit for preserving existing right-of-way street treest	rees					
	5.	Proposed total number of tree credits. $1 + 2 + 3 + 4 = $	_ trees. e with Section 33	<i>R-122</i>)				

Sec. 33-130 Preservation of existing trees and associated understory.

- (a) The following procedure shall be required where credit for the preservation of existing trees and associated understory is being requested to be applied toward the total planting requirement pursuant to section 33-123(a) of this Code or the protected tree replacement requirement. Where such credit is being requested, the applicant shall also supply to the building official for review with the building plans a tree and associated understory preservation plan and shall include:
 - (1) Delineation of proposed limit of clearance and establishment of tree protection zones which shall extend to outside the dripline of the tree and associated understory to be protected, if any;
 - (2) Proposed soil stabilization practices, i.e., silt fence, hay bales;
 - (3) The species of each tree to be preserved and for which credit is being requested;
 - (4) The proposed finished grade and elevation of land within six feet of or within the dripline of any tree to be preserved, whichever is greater, shall not be raised or lowered more than three inches unless compensated for by welling or retaining methods;
 - (5) Existing and proposed location of all trees and plant materials to be relocated at the drawing scale;
 - (6) A landscaping tabulation, and itemized credit requests for existing trees to be preserved which have a minimum of four inches in caliper and greater;
 - (7) Tree and associated understory preservation details; and
 - (8) Specification of ground plane treatment as either turf or sod. If a combination of both is utilized, the limit of each shall be indicated.
- (b) The following tree relocation information shall be provided on the landscape plan or in a report for the transplantation of existing specimen trees when preservation credit is being requested for them. This information shall include an assessment of the cost of transplanting the trees as opposed to the potential mortality rate which may result from the attempted transplantation. If relocation is elected, the following information shall be provided:
 - (1) Transplanting techniques;
 - (2) Equipment to be utilized;
 - (3) Locations of existing trees and proposed locations for transplanted trees;
 - (4) Genus, species, caliper, height and general condition of the existing tree;
 - (5) Pruning and maintenance schedule and methods to be followed; and
 - (6) Which form of assurance of performance will be provided, i.e., executed contract, bond or assigned certificate of deposit.
 - (c) If preservation credit is requested, the trees shall be protected and preserved as set forth in appendix C.
- (d) The department shall make recommendations to minimize damage to existing vegetation during the site construction phase. The department shall also suggest possible uses for those trees removed as a result of development such as the creation of wood chip mulch from removed hardwood trees.

CITY OF HOUSTON DEPARTMENT OF PLANNING & DEVELOPMENT

OFF-STREET PARKING REQUIREMENTS (PLEASE ATTACH TO SITE PLAN)

A)	PROPOSED LAND USE						
	PREVIOUS LAND USE						
	GROSS FLOOR AREA OF PROPOSED DEVELOPMENT						
	2. NUMBER OF SEATS						
D)*	NO. PARKING SPACES REQUIRED FOR THE PROPOSED DEVELOPMENT PER CHAPTER 26 CODE OF						
	ORDINANCES						
E)*	NO. OF PROPOSED PARKING SPACES ON-SITE						
F)*	NO. OF PROPOSED PARKING SPACES OFF-STREET	(IF APPLICABLE)					
	DISTANCE (MEASURED ON A CLEARLY DELINEATED PEDESTRIAN PATI	H OR WALKWAY) TO OFF-SITE					
	PARKING:						
* NOTE:	: IF ADDITIONAL PARKING IS REQUIRED E OR E + F MUST = D						
_	LLOWING INFORMATION MUST ALSO BE PROVIDED IF PARKING SPACE: JSED TO SATISFY THE PARKING REQUIREMENT.	S FOR AN EXISTING LAND USE ARE					
EXISTIN	IG LAND USE						
EXISTIN	IG GROSS FLOOR AREA	_					
EXISTING PARKING SPACES: ON-SITE OFF-SITE							

SHARED PARKING IS APPLICABLE FOR TWO OR MORE LAND USES WHICH SHARE THE SAME PARKING SPACES BUT WHICH OPERATE AT DIFFERENT TIMES. IF SHARED PARKING IS USED TO SATISFY THE PARKING REQUIREMENT, THE PARKING MUST BE CALCULATED USING THE FOLLOWING TABLE:

PLACE COMPLETED TABLE ON SITE PLAN

- 1) DETERMINE THE MINIMUM AMOUNT OF PARKING REQUIRED FOR EACH OCCUPANCY AS THOUGH IT WERE A SEPARATE USE;
- 2) MULTIPLY EACH AMOUNT BY THE CORRESPONDING PERCENTAGE FOR EACH APPLICABLE TIME PERIOD SHOWN IN THE FOLLOWING PARKING CREDIT SCHEDULE:

	NIGHT	WEEKDAY		WEEKEND		
		DAY	EVE.	DAY	EVE.	
	MIDNIGHT	9 A.M.	6 P.M.	9 A.M.	6 P.M.	
	6 A.M.	4 P.M.	MIDNIGHT	4 P.M.	MIDNIGHT	
USES						
COMMERCIAL/RETAIL	5%	50%	90%	100%	70%	
HOTEL	80%	80%	100%	80%	100%	
OFFICE /INDUSTRIAL	5%	100%	10%	10%	5%	
RESTAURANT	10%	50%	100%	50%	100%	
ENTERTAINMENT/RECREATION (THEATERS,						
BOWLING ALLEYS)	10%	40%	100%	80%	100%	
ALL OTHERS	100%	100%	100%	100%	100%	

TOTAL

- (3) CALCULATE THE COLUMN TOTAL FOR EACH TIME PERIOD;
- (4) THE COLUMN TOTAL WITH THE HIGHEST VALUE IS THE PARKING SPACE REQUIREMENT.